ONCOGENES & MITOGENS SYMPOSIUM

"Molecular Signalling and Cell Structure"

Session One:
Cellular Architecture
and Signalling
Thursday, October 8

Jordan Hall 1-14

1:00 p.m.
Thomas D. Pollard
Johns Hopkins University
"Profilin, A Versatile Regulator of the Actin Cytoskeleton and Phosphoinositide Signalling"

1:50 p.m.
Thomas Stossel
Brigham and Women's Hospital
"Actin-related Cycles and Cell Motility"

2:40 p.m.
Coffee Break
Jordan Hall Lobby

3:00 p.m.
Thomas Leto
National Institutes of Health
"Regulatory Components of the Microbicidal NADPH Oxidase of Phagocytes"

3:50 p.m.
Colin R. Hopkins
MRC Laboratory, London
"Membrane Protein Trafficking: Route Selection"

5:30 - 7:30 p.m.
Wine and cheese reception
Colonnade Club
University grounds

Session Two:
From Membrane to Nucleus

Friday, October 9

Jordan Hall 1-14

9:00 a.m.
Timothy A. Springer
Harvard Medical School
"Three Sequential Signals in Leukocyte Recognition of Inflamed Endothelium"

9:50 a.m.
J. Thomas Parsons
University of Virginia
"Tyrosine Phosphorylation and Integrin Directed Signalling"

10:40 a.m.
Coffee Break
Jordan Hall Lobby

11:00 a.m.
Inder Verma
Salk Institute
"Oncogenes as Transcription Factors"

Source: https://www.industrydocuments.ucsf.edu/docs/hfnv0000